Please amend the present application as follows:

**Specification**

The following is a marked-up version of the specification with the language that is underlined ("___") being added and the language that contains strikethrough ("—") being deleted:

Page 2, lines 12 through 20.

Briefly described, one of many possible embodiments is an image capture device for generating digital images having image meta-data combined with the image data.. data. The image capture device may comprise image capture hardware configured to capture an image and logic configured for: generating a digital representation of the image, the digital representation comprising image data; applying at least one predefined image analysis algorithm to the digital representation of the image, the at least one predefined image analysis algorithm identifying meta-data corresponding to the image; and combining the meta-data corresponding to the image with the image data to define new image data.

Page 5, lines 11 through 17.

Communications network 106 may be any type of communication network employing any network topology, transmission medium, or network protocol. For example, communications network 114 106 may be a local area network (LAN), a metropolitan area network (MAN), a wide area network (WAN), any public or private packet-switched or other data network, including the Internet, circuit-switched networks, such as the public switched telephone network (PSTN), wireless networks, optical networks, or any other desired communications infrastructure.

Page 7, line 22 through page 8, line 3.

Network interface device(s) ~~208~~ 204 may be configured to facilitate communication with network device 108 or any other device connected to communications network 106. Thus, network interface device(s) ~~208~~ 204 may comprise device(s) for providing wired and/or wireless communication between image capture device 102 and communication network 106.

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